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L17: Entry 1 of 1

File: PGPB

Apr 20, 2006

PGPUB-DOCUMENT-NUMBER: 20060085127

PGPUB-FILING-TYPE:

DOCUMENT-IDENTIFIER: US 20060085127 A1

TITLE: Real-time information collection supervising and allocating system and method for vehicle

PUBLICATION-DATE: April 20, 2006

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DATE FILED: October 14, 2004

## INT-CL-PUBLISHED:

TYPE	IPC	DATE	IPC-OLD
IPCP	G01C21/28	20060101	G01C021/28

## INT-CL-CURRENT:

TYPE	IPC	DATE
CIPP	<u>G01 C 21/28</u>	20060101

US-CL-PUBLISHED: 701/213

US-CL-CURRENT: 701/213

## ABSTRACT:

A real-time information collection supervising and allocating system and method for vehicle, wherein the identification, fare etc information on the contact and/or contactless IC card being used on vehicle will be read and written by the IC card reader. Signal converter will convert it into digital or non-digital signal. Together with (or without) the video and/or audio signal caught by camera(s) being installed on the vehicle, plus the location information collected by GPS system, via information & data reception and transmission device, being sent to computer(s) in the information center through 3G or other wireless telecom network. The information center will transmit audio, video and/or text instructions to the drivers to allocate the vehicle. Who, where, when, what etc information concerning vehicle are thus being collected. The audio and/or video information can be

recorded and tracked in the end of the information center or through internet or intranet. It will bring good effect on transportation resource deploying, anti-theft and anti-terrorism, criminal hunting, battling etc fields.

[Previous Doc](#)    [Next Doc](#)    [Go to Doc#](#)